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**Product Name :**  
Computerized Optical Cable Impact Testing Machine

**Product Code :**  
LBNY-0005-1570004



**Description :**

This product adopts the Panasonic A4 Servo System as its driver system, ensuring a reliable long term operating life. Remote communication ports are installed to make it easier for remote controlling operation on a computer. This product features a brand new structural design, optimizes and upgrades on the base of last generation. Impact height may be configured at will, fulfilling all requirements for optical cable impact tests under 1000 mm.

**Technical Specification :**

Impact count: 19999 times, configured at will.  
Impact height: GB 1000mm, MIL-STD 150mm, 300mm.  
Impact speed: 1030 times/min, configured at will.  
Tests can begin with only the testing machine, or triggered remotely by a computer. Automatically records bending count till the test stops.  
Hammer weight: 16kg in all. Weights: 0.5kg, 2, 1kg, 3, 3kg, 2, 6kg, 1.  
Tup insert with bracket weight: 0.55kg.



**Laboratory Instrument India**

